

## **METHOD FOR DIFFERENTIATING BREAST DUCTS FOR CANCER RISK STATUS**

### **ABSTRACT OF THE DISCLOSURE**

Differentiating breast ducts for cancer risk status is a key element in a procedure to screen women for breast cancer. The 6 to 9 breast ducts on the human breast can be  
5 differentiated to identify those of higher risk for cancer. The higher risk ducts merit access and analysis of the ductal fluid and monitoring and/or treatment.